



[10674/13]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s) : Samir VARMA
Serial No. : 09/489,364
Filing Date : January 21, 2000
For : METHOD AND SYSTEM FOR ANALYSIS, DISPLAY AND
DISSEMINATION OF FINANCIAL INFORMATION USING
RESAMPLED STATISTICAL METHODS
Group Art Unit : 2164
Examiner : Daniel Felten

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KENYON & KENYON

AMENDMENT

SIR:

This Amendment addresses the Office Action of March 8, 2001. Initially, please
amend the above-identified application, as set forth below.

IN THE CLAIMS:

Please cancel claims 8 and 33-34.

Please amend the claims as follows:

1. (Amended) A method for calculating, analyzing and displaying investment data
comprising the steps of:

(a) selecting a sample space, wherein the sample space includes at least one
investment data sample;

(b) generating a distribution function using a re-sampled statistical method and
a bias parameter, wherein the bias parameter determines a degree of
randomness in a resampling process; and,

(c) generating a plot of the distribution function.

12. (Amended) A method for providing statistical analysis of investment data over an

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